



West “O” Street Trunk Sewer Extension – Phase 1

Project Description

Lincoln Wastewater System (LWWS) proposes to extend the existing 36 inch trunk sewer west from SW 40th Street and the Burlington Northern and Santa Fe Railway (BNSFR) to provide sewer service to areas designated by the Planning Department as Tier I.

The project is divided into three phases for construction. The Phase 1 commences with a connection to the West ‘O’ Street Trunk Sewer at SW 40th Street, north of the BBNSFR right-of-way. The sewer will service an area bounded by West Holdrege Street, the BNSFR right-of-way, West 48th Street, and West 56th Street.

The project includes a 540 LF section of 36 inch ‘Flowtite’ fiberglass pipe for testing and evaluation by the City.

Bids were received on February 23, 2005, from 7 contractors. HR Bookstrom Construction was the successful low bidder for the project with a bid of \$1,439,600.

Project Summary

Project Information:

Phase 1 – 1,279 LF 36” Sewer, 540 LF 36” Sewer (Flowtite), 1,131 LF 18” Sewer, 4,336 LF 15” Sewer, Open-Cut Crossing of South 40th Street, Bored Crossing of West ‘O’ Street, Bored Crossing of Interstate-80

Construction Cost (including Change Orders): \$1,394,321.50

Project Schedule:

Bids Received	February 23, 2005
Executive Order (73086) Signed	April 1, 2005
Notice to Proceed	May 10, 2005
Substantial Completion	April 26, 2006
Final Completion	June 15, 2006

Lincoln Wastewater System:

Brian Kramer (402) 441-7987
City Project No. 701019
Specification No. 05-032

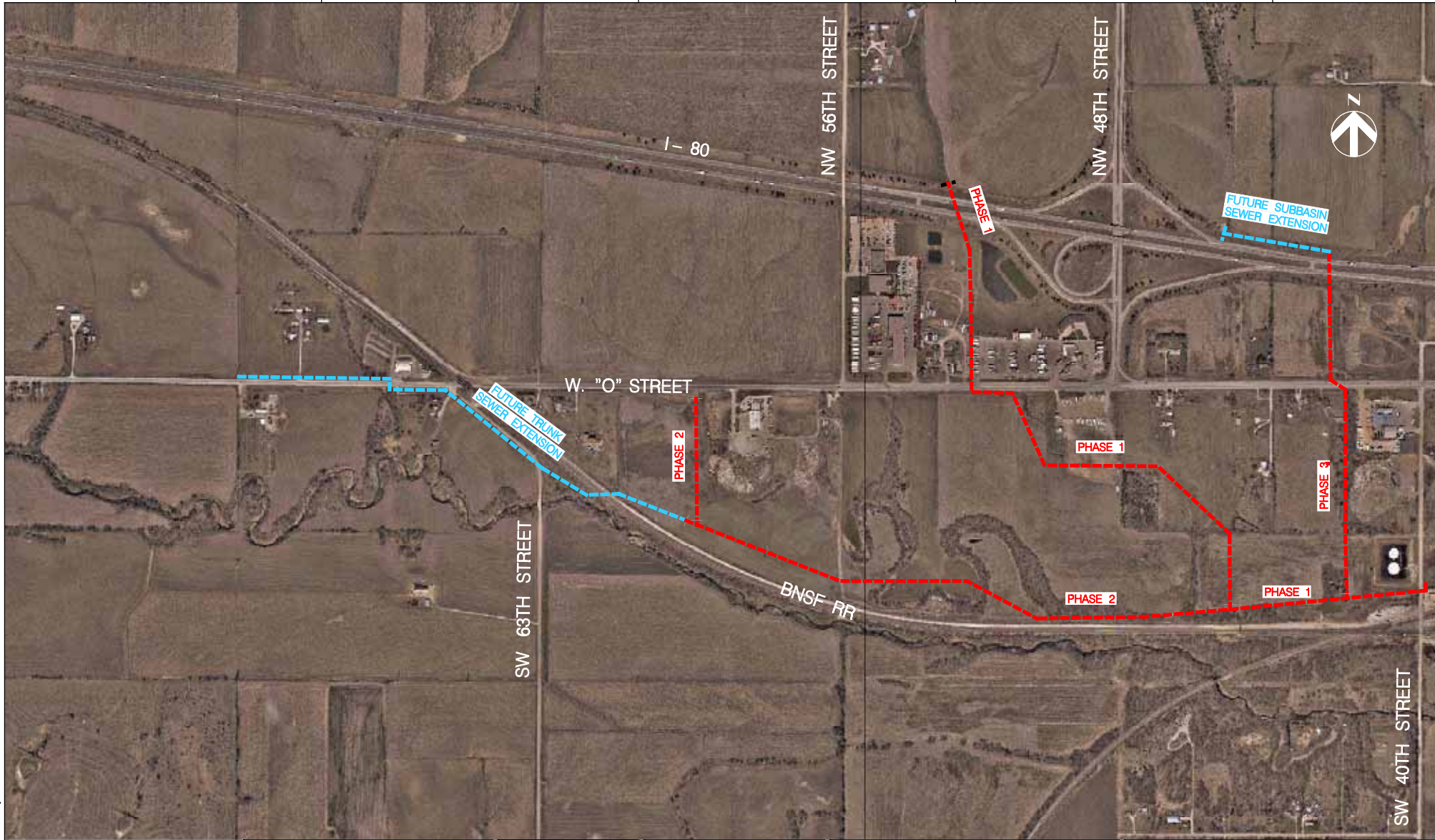
HDR (Consulting Engineer):

Kent Prior (402) 742-2906
HDR Project No. 12733

HR Bookstrom Construction:

Derek Bookstrom (402) 464-4342

\$FILES\$ \$DATES\$ \$TIMES\$ \$USERS\$



HDR
HDR Engineering, Inc.

ISSUE	DATE	DESCRIPTION

PROJECT MANAGER	KENT PRIOR
CIVIL	SCOTT AURIT
STRUCTURAL	
ARCHITECTURAL	
PROCESS	
MECHANICAL	
ELECTRICAL	
INSTRUMENTATION	
PROJECT NUMBER	12733

PROPOSED
SEWER

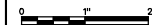


FUTURE
SEWER



**West 'O' Street
Trunk Sewer Extension
Lincoln, Nebraska
2006**

**TRUNK SEWER EXTENSION
AND SUBBASIN SEWER PLAN**



FILENAME	
SCALE AS SHOWN	

SHEET